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This book takes a practical tutorial approach to teaching users the features of Cognos Insight. New and existing users of Cognos Insight who are looking to gain more knowledge about the product and Business Analytics in general.

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Create custom

dashboards and share
using IBM Cognos BI 10.1
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Written as a practical
guide, this book will show
you how to manage your
reporting environment
using IBM Cognos 10 and
make the most out of BI
tools within your business
- taking a hands-on
approach to stimulate
learning and develop your
understanding, If you are
an IBM Cognos or Business
Intelligence developer or
consultant, have a basic
knowledge of Cognos 10 BI
and a good level of
understanding of Cognos 8
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Mastering Splunk
Tickling Keys, Inc.
What do you know
about your data? And
how do you know what
you know about your
data? Information
governance

initiatives address
corporate concerns
about the quality and
reliability of
information in
planning and decision-
making processes.
Metadata management
refers to the tools,
processes, and
environment that are
provided so that
organizations can
reliably and easily
share, locate, and
retrieve information
from these systems.
Enterprise-wide
information
integration projects
integrate data from
these systems to one
location to generate
required reports and
analysis. During this
type of
implementation
process, metadata
management must be
provided along each

step to ensure that the final reports and how InfoSphere analysis are from the Information Server right data sources, provides the are complete, and functions that are have quality. This required to implement IBM® Redbooks® such a solution and, publication more importantly, to introduces the achieve metadata information management. This book governance initiative is for business and highlights the leaders and IT immediate needs for architects with an metadata management. overview of metadata It explains how IBM management in InfoSphere™ information Information Server integration solution provides a single space. It also unified platform and provides key a collection of technical details product modules and that IT professionals components so that can use in a solution organizations can planning, design, and understand, cleanse, implementation transform, and process. deliver trustworthy IBM Cognos Dynamic and context-rich Query Packt information. It Publishing Ltd describes a typical Today many implementation organizations face

process. It explains the final reports and how InfoSphere analysis are from the Information Server right data sources, provides the are complete, and functions that are have quality. This required to implement IBM® Redbooks® such a solution and, publication more importantly, to introduces the achieve metadata information management. This book governance initiative is for business and highlights the leaders and IT immediate needs for architects with an metadata management. overview of metadata It explains how IBM management in InfoSphere™ information Information Server integration solution provides a single space. It also unified platform and provides key a collection of technical details product modules and that IT professionals components so that can use in a solution organizations can planning, design, and understand, cleanse, implementation process. deliver trustworthy IBM Cognos Dynamic and context-rich Query Packt information. It Publishing Ltd describes a typical Today many implementation organizations face

challenges when developing a realistic plan or schedule that provides the best possible balance between customer service and revenue goals. Optimization technology has long been used to find the best solutions to complex planning and scheduling problems. A decision-support environment that enables the flexible exploration of all the trade-offs and sensitivities needs to provide the following capabilities:

- Flexibility to develop and compare realistic planning

and scheduling scenarios Quality sensitivity analysis and explanations Collaborative planning and scenario sharing Decision recommendations This IBM® Redbooks® publication introduces you to the IBM ILOG® Optimization Decision Manager (ODM) Enterprise. This decision-support application provides the capabilities you need to take full advantage of optimization technology. Applications built with IBM ILOG ODM Enterprise can help

users create, compare, and understand planning or scheduling scenarios. They can also adjust any of the model inputs or goals, and fully understanding the binding constraints, trade-offs, sensitivities, and business options. This book enables business analysts, architects, and administrators to design and use their own operational decision management solution.

Naked Statistics: Stripping the Dread from the Data
Packt Publishing Ltd
Get the best out of

Node.js by mastering its most powerful components and patterns to create modular and scalable applications with ease
About This Book Create reusable patterns and modules by leveraging the new features of Node.js . Understand the asynchronous single thread design of node and grasp all its features and patterns to take advantage of various functions. This unique guide will help you get the most out of Node.js and its ecosystem. Who This Book Is For The book is meant for

developers and software architects with a basic working knowledge of JavaScript who are interested in acquiring a deeper understanding of how to design and develop enterprise-level Node.js applications. Basic knowledge of Node.js is also helpful to get the most out of this book. What You Will Learn Design and implement a series of server-side JavaScript patterns so you understand why and when to apply them in different use case scenarios Become comfortable with writing

asynchronous code by leveraging constructs such as callbacks, promises, generators and the async-await syntax Identify the most important concerns and apply unique tricks to achieve higher scalability and modularity in your Node.js application Untangle your modules by organizing and connecting them coherently Reuse well-known techniques to solve common design and coding issues Explore the latest trends in Universal JavaScript, learn how to write code

that runs on both Node.js and the browser and leverage React and its ecosystem to implement universal applications. In Detail Node.js is a massively popular software platform that lets you use JavaScript to easily create scalable server-side applications. It allows you to create efficient code, enabling a more sustainable way of writing software made of only one language across the full stack, along with extreme levels of reusability, pragmatism, simplicity, and

collaboration. Node.js is revolutionizing the web and the way people and companies create their software. In this book, we will take you on a journey across various ideas and components, and the challenges you would commonly encounter while designing and developing software using the Node.js platform. You will also discover the "Node.js way" of dealing with design and coding decisions. The book kicks off by exploring the basics of Node.js describing it's

asynchronous single-threaded architecture and the main design patterns. It then shows you how to master the asynchronous control flow patterns, and the stream component and it culminates into a detailed list of Node.js implementations of the most common design patterns as well as some specific design patterns that are exclusive to the Node.js world. Lastly, it dives into more advanced concepts such as Universal Javascript, and scalability' and

conclude the journey by giving the reader all the necessary concepts to be able to build an enterprise grade application using Node.js. Style and approach This book takes its intended readers through a comprehensive explanation to create a scalable and efficient real-time server-side apps.

Ibm Cognos Tm1 Developer's Certification Guide
IBM Cognos Tm1 The Official Guide
This book is packed with real word examples. Each major certification topic is covered in a separate chapter,

which helps to make understanding of concepts easier. At the end of each chapter, you will find a variety of practice questions to strengthen and test your learning. If you are a beginner to intermediate level Cognos TM1 developer looking to add an important IBM certification to your resume but don't know where to start, this book is for you!

IBM Software Defined Environment

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This IBM® Redbooks® publication introduces the IBM Software Defined Environment (SDE) solution, which helps to optimize the entire computing infrastructure--comp

ute, storage, and network resources--so that it can adapt to the type of work required. In today's environment, resources are assigned manually to workloads, but that happens automatically in a SDE. In an SDE, workloads are dynamically assigned to IT resources based on application characteristics, best-available resources, and service level policies so that they deliver continuous, dynamic optimization and reconfiguration to address infrastructure issues. Underlying all of this are policy-based compliance checks and updates in a centrally managed

environment. Readers get a broad introduction to the new architecture. Think integration, automation, and optimization. Those are enablers of cloud delivery and analytics. SDE can accelerate business success by matching workloads and resources so that you have a responsive, adaptive environment. With the IBM Software Defined Environment, infrastructure is fully programmable to rapidly deploy workloads on optimal resources and to instantly respond to changing business demands. This information is intended for IBM sales representatives, IBM

software architects, IBM Systems Technology Group brand specialists, distributors, resellers, and anyone who is developing or implementing SDE. *IBM Cognos Business Intelligence* Packt Publishing Ltd Get your statistics basics right before diving into the world of data science About This Book No need to take a degree in statistics, read this book and get a strong statistics base for data science and real-world programs; Implement statistics in data science tasks such as data cleaning, mining, and analysis Learn all about probability, statistics, numerical computations, and more with the help of R programs Who This Book

Is For This book is intended for those developers who are willing to enter the field of data science and are looking for concise information of statistics with the help of insightful programs and simple explanation. Some basic hands on R will be useful. What You Will Learn Analyze the transition from a data developer to a data scientist mindset Get acquainted with the R programs and the logic used for statistical computations Understand mathematical concepts such as variance, standard deviation, probability, matrix calculations, and more Learn to implement statistics in data science tasks such as data cleaning, mining, and analysis Learn the statistical techniques

required to perform tasks such as linear regression, regularization, model assessment, boosting, SVMs, and working with neural networks Get comfortable with performing various statistical computations for data science programmatically In Detail Data science is an ever-evolving field, which is growing in popularity at an exponential rate. Data science includes techniques and theories extracted from the fields of statistics; computer science, and, most importantly, machine learning, databases, data visualization, and so on. This book takes you through an entire journey of statistics, from knowing very little to becoming comfortable

in using various statistical methods for data science tasks. It starts off with simple statistics and then move on to statistical methods that are used in data science algorithms. The R programs for statistical computation are clearly explained along with logic. You will come across various mathematical concepts, such as variance, standard deviation, probability, matrix calculations, and more. You will learn only what is required to implement statistics in data science tasks such as data cleaning, mining, and analysis. You will learn the statistical techniques required to perform tasks such as linear regression, regularization, model

assessment, boosting, SVMs, and working with neural networks. By the end of the book, you will be comfortable with performing various statistical computations for data science programmatically. Style and approach Step by step comprehensive guide with real world examples
[IBM Cognos Business Intelligence V10.1 Handbook](#) Packt Publishing Ltd
Maximize the Value of Business Intelligence with IBM Cognos v10 -- Hands-on, from Start to Finish This easy-to-use, hands-on guide brings together all the information and insight you need to

drive maximum practice
business value from methodologies. The
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time IBM Cognos of its kind, IBM
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Gautam thoroughly offers expert
illuminates Cognos BI insights for BI
v10's key designers,
capabilities: architects,
analysis, query, developers,
reporting, and administrators,
dashboards. Gautam project managers,
shows how to take nontechnical end-
full advantage of users, and partners
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Identifying, exploring, and exploiting hidden data relationships •

Creating quick ad hoc queries that deliver fast answers •

Establishing user and administrator roles

Metadata Management with IBM InfoSphere Information Server

Packt Publishing Ltd

This IBM® Redbooks®

publication explains how IBM Cognos® Business Intelligence (BI) administrators, authors, modelers, and power users can use the dynamic query layer effectively. It provides guidance for determining which technology within the dynamic query layer can best satisfy your business requirements. Administrators can learn how to tune the query service effectively and preferred practices for managing their business intelligence content. This book includes

information about metadata modeling of relational data sources with IBM Cognos Framework Manager. It includes considerations that can help you author high-performing applications that satisfy analytical requirements of users. This book provides guidance for troubleshooting issues related to the dynamic query layer of Cognos BI. Related documents: Solution Guide : Big Data Analytics with IBM Cognos BI Dynamic Query Blog post : IBM Cognos Dynamic Query Extensibility *SysML Distilled*

Packt Publishing
Ltd
Using case studies
and hands-on
activities, this
book discusses
topics in
information
governance (IG):
recognizing hidden
development and
operational
implications of
IG--and why it
needs to be
integrated in the
broader
organization;
integrating IG
activities with
transactional
processing, BI,
MDM, and other
enterprise
information
management
functions; the
information

governance
organization:
defining roles,
launching projects,
and integrating
with ongoing
operations;
performing IG in
transactional
projects, including
those using agile
methods and COTS
products; bringing
stronger
information
governance to MDM:
strategy,
architecture,
development, and
beyond; governing
information
throughout the BI
or big data project
lifecycle;
performing ongoing
IG and data
stewardship
operational

processes; auditing and enforcing data quality management in the context of enterprise information management; maintaining and evolving metadata management for maximum business value. -- Edited summary from book.

The performance manager : proven strategies for turning information into higher business performance IBM Redbooks Engineer a clear-cut strategy for achieving best-in-class results using IBM Cognos 8 Planning with this book and eBook.

Successful Business Intelligence: Secrets to Making BI a Killer App IBM Press
IBM® Cognos® Business Intelligence (BI) helps organizations meet strategic objectives and provides real value for the business by delivering the information everyone needs while also reducing the burden on IT. This IBM Redbooks® publication addresses IBM Cognos Business Intelligence V10.1. You can use this book to: - Understand core features of IBM Cognos BI V10.1 - Realize the full potential of IBM Cognos BI - Learn by

example with practical scenarios. This book uses a fictional business scenario to demonstrate the power of IBM Cognos BI. The book is primarily focused on the roles of Advanced Business User, Professional Report Author, Modeler, Administrator, and IT Architect. *Winning CFOs* IBM Redbooks SAP is a market leader in enterprise business application software. SAP solutions provide a rich set of composable application modules, and configurable functional

capabilities that are expected from a comprehensive enterprise business application software suite. In most cases, companies that adopt SAP software remain heterogeneous enterprises running both SAP and non-SAP systems to support their business processes. Regardless of the specific scenario, in heterogeneous enterprises most SAP implementations must be integrated with a variety of non-SAP enterprise systems: Portals Messaging infrastructure Business process

management (BPM) tools Enterprise Content Management (ECM) methods and tools Business analytics (BA) and business intelligence (BI) technologies Security Systems of record Systems of engagement The tooling included with SAP software addresses many needs for creating SAP-centric environments. However, the classic approach to implementing SAP functionality generally leaves the business with a rigid solution that is difficult and expensive to change and enhance. When

SAP software is used in a large, heterogeneous enterprise environment, SAP clients face the dilemma of selecting the correct set of tools and platforms to implement SAP functionality, and to integrate the SAP solutions with non-SAP systems. This IBM® Redbooks® publication explains the value of integrating IBM software with SAP solutions. It describes how to enhance and extend pre-built capabilities in SAP software with best-in-class IBM enterprise

software, enabling specific reference clients to maximize architecture for return on many of the investment (ROI) in architectural their SAP domains that are investment and each important for achieve a balanced a large enterprise enterprise to establish common architecture strategy, approach. This book efficiency, and describes IBM balance. The Reference majority of the Architecture for most important SAP, a prescriptive architectural blueprint for using domain topics, such IBM software in SAP as integration, solutions. The process reference optimization, architecture is master data focused on defining management, mobile the use of IBM access, Enterprise software with SAP, Content Management, and is not intended business to address the intelligence, internal aspects of DevOps, security, SAP components. The systems monitoring, chapters of this and so on, are book provide a covered in the

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projects and wanting to gain further insight so that they can benefit from the integration of IBM software in large-scale SAP projects. IT architects and consultants integrating IBM technology with SAP solutions.

Statistics for Data Science

IBM Redbooks

IBM Cognos 10 is the next generation off the leading performance management, analysis, and reporting standard for mid- to large-sized companies. One of the most exciting and useful aspects of IBM

Cognos software is its powerful custom report creation capabilities. After learning the basics, report authors in the enterprise need to apply the technology to reports in their actual, complex work environment.

This book provides that advanced know how. Using practical examples based on years of teaching experiences as IBM Cognos instructors, the authors provide you with examples of typical advanced reporting designs and complex queries in reports. The reporting solutions

in this book can be directly used in a variety of real-world scenarios to provide answers to your business problems today. The complexity of the queries and the application of design principles go well beyond basic course content or introductory books. IBM Cognos 10 Report Studio: Practical Examples will help you find the answers to specific questions based on your data and your business model. It will use a combination tutorial and cookbook approach to show real-world

IBM Cognos 10 Report Studio solutions. If you are still using IBM Cognos 8 BI Report Studio, many of the examples have been tested against this platform as well. The final chapter has been dedicated to showing those features that are unique to the latest version of this powerful reporting solution. Big Data, Big Dupe McGraw Hill Professional This is a guide to writing TI code for TM1 and Planning Analytics. You'll learn how to write Turbo Integrator processes that will automate tasks like loading data to your cubes, and building

dimensions, hierarchies, views and subsets. See how to use variables, parameters, and functions, and programming structures like loops and IF statements.

IBM Software for SAP Solutions IBM Press

Written in cookbook style, this book offers learning and techniques through recipes. It contains step-by-step instructions for Report Studio 8 users to author effective reports. The book is designed in such a way that you can refer to things chapter by chapter, and read them in no particular order.

You will see a new fictional business case in each recipe that will relate to a real-life problem and then you will learn how to crack it in Report Studio. If you are a Business Intelligence or MIS Developer (programmer) working on Cognos Report Studio who wants to author impressive reports by putting to use what this tool has to offer, this book is for you. You could also be a Business Analyst or Power User who authors his own reports and wants to look beyond the conventional

features of Report Studio 8. This book assumes that you can do basic authoring, are aware of the Cognos architecture, and are familiar with Studio.

IBM Cognos 10 Framework Manager

McGraw Hill Professional
Big Data in a nutshell: It is the ability to retain, process, and understand data like never before. It can mean more data than what you are using today; but it can also mean different kinds of data, a venture into the unstructured world where most of

today's data resides. In this book you will learn how cognitive computing systems, like IBM Watson, fit into the Big Data world. Learn about the concept of data-in-motion and InfoSphere Streams, the world's fastest and most flexible platform for streaming data. Capturing, storing, refining, transforming, governing, securing, and analyzing data are important topics also covered in this book.